

I claim:

- [1. A chemical conglomerate comprising sodium lauryl sulfate and a water soluble binder for retarding the dissolution of the conglomerate in water, said chemical conglomerate being at least partially coated with a sealant for restricting dispersion of said chemical conglomerate into water.
2. The chemical conglomerate as in claim 1, wherein said sealant comprises a caulking material.
3. The chemical conglomerate as in claim 1, wherein said water soluble binder comprises white glue.
4. The chemical conglomerate as in claim 1, further comprising an outer coating of a water soluble composition.
5. The chemical conglomerate as in claim 4, wherein said water soluble composition comprises white glue.
6. The chemical conglomerate as in claim 1, further comprising a drying agent for the production of particulates and other shapes.
7. The chemical conglomerate as in claim 6, wherein said drying agent comprises granular anhydrous sodium sulfate.
8. The chemical conglomerate as in claim 6, wherein said drying agent is no more than one third and said sodium lauryl sulfate is no less than two thirds the volume of said chemical conglomerate.
9. The chemical conglomerate as in claim 1, further comprising an imbedded wire that protrudes from the surface of said chemical conglomerate.
10. The chemical conglomerate as in claim 1, wherein said conglomerate is configured as a longitudinal member having an outer

dimension and further comprising restrictive locations along said longitudinal member, having smaller dimensions than said outer dimension.

11. The chemical conglomerate as in claim 10, formed with bulkheads interspersed along its length which bulkheads have at least one hole included in them.

12. An assembly containing a chemical conglomerate comprising sodium lauryl sulfate and a water soluble binder for retarding the dissolution of the conglomerate in water, said chemical conglomerate being at least partially coated with a sealant for restricting dispersion of said chemical conglomerate into water and a container for encasing said chemical conglomerate.

13. The assembly in claim 12, wherein said sealant comprises a caulking material.

14. The assembly as in claim 12, wherein said water soluble binder comprises white glue.

15. The assembly as in claim 12, further comprising an outer coating of a water soluble composition.

16. The assembly as in claim 15, wherein said water soluble composition comprises white glue.

17. The assembly as in claim 12, further comprising a drying agent for the production of particulates and other shapes.

18. The assembly as in claim 17, wherein said drying agent comprises granular anhydrous sodium sulfate.

19. The assembly as in claim 12, further comprising an imbedded wire that protrudes from the surface of said chemical conglomerate.

20. The assembly as in claim 12, wherein said conglomerate is configured as a longitudinal member having an outer dimension and further comprising restrictive locations along said longitudinal member, having smaller dimensions than said outer dimension.

21. The assembly as in claim 20, wherein said restrictive locations are formed with bulkheads interspersed along said conglomerate length which bulkheads have at least one hole included in them.

22. The assembly as in claim 12, said container further comprising a lid to seal shut the open end of said container.

23. The assembly as in claim 22, wherein said container lid comprises a pop top said pop top creating when activated a small opening in said lid.

24. The assembly as in claim 22, wherein said container lid comprises at least one aperture that pierces the surface of said lid to the opposite side thereof with or without a closure.]

©25. A shark repellent chemical slurry conglomerate comprising at least one molded and hardened shape that creates a slow melting characteristic configuration, said shape comprising no less than two thirds sodium lauryl sulfate by volume, and no more than one third sodium sulfate by volume.

©26. The slow melting, shaped, shark repelling chemical conglomerate of claim 25 which includes in its original mixture as much as 50% by volume of a water soluble binder.

②7. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 26 wherein said water soluble binder is a polyvinyl acetate  
resin latex.

②8. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 25 further comprising a waterproof, dried-on coating of a  
liquid caulking material.

②9. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 28 wherein said waterproof, dried-on coating of liquid  
caulking material is a polyurethane-based caulking.

③0. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 25 further comprising at least one outer, dried-on liquid  
coating of a water soluble composition.

③1. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 30 wherein said outer, dried-on liquid coating of a water  
soluble composition is a polyvinyl acetate resin latex.

③2. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 25 further comprising a partially imbedded wire that  
protrudes from the surface of said slow melting, shaped, shark  
repelling chemical conglomerate.

③3. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 25 wherein said conglomerate is a unitary longitudinal

member having an outer dimension and further comprising restrictive  
areas therealong said restrictive areas having smaller dimensions  
than said outer dimension.

34. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 33 formed with bulkheads interspersed along its length said  
bulkheads having at least one hole therein.

35. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 25 said chemical conglomerate being at least partially  
coated with a dried waterproof sealant for restricting dispersion of  
said chemical conglomerate into water, said coating acting as a  
container for enclosing said chemical conglomerate.

36. The slow melting, shaped, shark repelling chemical  
conglomerate of claim 35 wherein said sealant comprises a  
polyurethane based caulking.

37. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 35 wherein said container is of a soda pop type designed  
metal can with a pop top opening tab, creating a hole in the lid when  
activated.

38. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 35 wherein said container is a plastic container with a pop  
top hinged plastic lid portion, creating a small opening  
in said lid when activated.

③39. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 35 wherein said container comprises a lid and at least one  
aperture disposed in the surface of said container lid communicating  
with the opposite side thereof.

③40. A shark repellent chemical slurry conglomerate comprising at  
least one molded and hardened shape that creates a slow melting  
characteristic configuration, said shape housed in a water insoluble  
container and comprising no less than two thirds sodium lauryl  
sulfate by volume, and no more than one third sodium sulfate by  
volume.

③41. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 40 wherein said water insoluble container includes much as  
50% by volume of a water soluble binder.

③42. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 41 wherein said water soluble binder is a polyvinyl acetate  
resin latex.

③43. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 40 wherein said insoluble container is mechanically mounted  
together with at least one other identical container, said containers  
having water soluble closures that melt in water at differing rates.

③44. The slow melting, shaped, shark repelling chemical conglomerate  
of claim 43 wherein said insoluble containers are not identical.